Stowe Park is obviously an important site for beetles in the context of Buckinghamshire. The present landscape garden was developed on the site of a medieval deer park, and the rich beetle fauna demonstrates that there has been good continuity of old trees and deadwood through its long history.—Keith N. A. Alexander, National Trust, Spitalgate Lane, Cirencester, Gloucestershire GL7 2DE.

Trachys troglodytes Gyllenhal (Coleoptera: Buprestidae) in Radnorshire.—Of the Welsh counties, so far only Cardigan (A. P. Fowles, pers. comm.) and Anglesey (S. J. Grove, pers. comm.) have been shown to have Trachys troglodytes. I was therefore pleased to spot the tell-tale egg-spot and leaf-mine on a leaf of Succisa pratensis Moench, devils-bit scabious, in a colour slide taken by J. C. E. Turner and shown to me by P. Jackson. The slide was taken in an area of Molinia/Cirsium dissectum (L.) fen meadow at Rhos Dwfnant SSSI in the old county of Radnor (SO 021601) on 14.vi.1988.—Keith N. A. Alexander, 22 Cecily Hill, Cirencester, Glos. GL7 2EF.

Some nomenclatural changes to British Tortricidae (Lepidoptera).—Four years ago Razowski (1987) published a catalogue of the genera of Palaearctic Chlidanotinae and Tortricinae (Tortricidae) in which he introduced a number of new synonymies. As a consequence the generic combinations of six species of British Tortricidae were affected, but these changes have not yet been noted in the British literature. The *Field guide to the smaller British Lepidoptera* (Emmet, 1988), the most recent list of British Microlepidoptera, should be amended as follows.

Species transferred from Trachysmia:

Species no. 921, Phtheochroa inopiana (Haw.)

922, Phtheochroa schreibersiana (Fröl.)

923, Phtheochroa sodaliana (Haw.)

Species transferred from Croesia:

Species no. 1035, Acleris bergmanniana (L.)

1036, Acleris forsskaleana (L.)

1037, Acleris holmiana (L.)

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## REFERENCES

Emmet, A. M. (ed.) 1988. A field guide to the smaller British Lepidoptera (second edn), pp. 1-288. British Entomological & Natural History Society, London.

Razowski, J. 1987. The genera of Tortricidae (Lepidoptera). Part I: Palaearctic Chlidanotinae and Tortricinae. *Acta Zool. Cracov.* 30: 141-355.

Pammene suspectana (Zeller) in Huntingdonshire.—At the beginning of 1990 l decided to trap some of the woods in my home county of Huntingdonshire (VC31) for which no previous records of the moth fauna could be found, one of these was